

I claim:

- 1 1. A calendar, comprising:
2 a cover having a front panel and a back panel,
3 a support means attached to said back panel for supporting said calendar,
4 and at least one calendar page, said at least one calendar page attached to said
5 cover,
6 said front panel of said cover being positionable to cover at least a portion of said at
7 least one calendar page.
- 1 2. The calendar of claim 1 wherein said front panel of said cover has a first position and
2 wherein in said first position, said front panel hides a hidden portion of said at least
3 one calendar page and leaves visible a visible portion of said at least one calendar page.
- 1 3. The calendar of claim 2 wherein a compact calendar is printed on said visible portion
2 of said at least one calendar page.
- 1 4. The calendar of claim 3 wherein said at least one calendar page is a plurality of
2 calendar pages, and wherein a portion of said compact calendar is printed on each of
3 said plurality of calendar pages, said portion being chosen from the group of portions
4 consisting of a day, a week, a month, a quarter, a half of a year and a year.
- 1 5. The calendar of claim 3 further comprising adhesive shapes, said adhesive shapes
2 being adherable to said compact calendar.
- 1 6. The calendar of claim 5 wherein said adhesive shapes have a distinct appearance to
2 indicate a type of date.
- 1 7. The calendar of claim 6 wherein said distinct appearance is created by varying a
2 factor of its visual appearance, said factor chosen from the group of factors consisting of
3 color, shape and opacity.
- 1 8. The calendar of claim 2 wherein said front panel of said cover has a second position,
2 and wherein when said front panel is in said second position said hidden portion of
3 said at least one calendar page is exposed.
- 1 9. The calendar of claim 8 wherein a compact calendar is printed on said visible portion
2 of said at least one calendar page and wherein said hidden portion of said at least one

- 3 calendar page has a date and an area corresponding to each of the dates exhibited on
4 said compact calendar.
- 1 10. The calendar of claim 1 wherein said front panel of said cover forms a display
2 means for displaying a flat sheet-like member.
- 1 11. The calendar of claim 10 wherein said front panel is made of at least one material
2 chosen from the group of materials consisting of paper, paperboard, plastic, electronic
3 circuit board, metal, glass, wood, foamboard, leather, cloth, synthetic materials,
4 ceramic, and vinyl.
- 1 12. The calendar of claim 10 wherein said display means is a frame having an opening
2 and a frame back panel.
- 1 13. The calendar of claim 12 wherein said frame extends above said top edge of said
2 back panel.
- 1 14. The calendar of claim 1 wherein said back panel has a top and said at least one
2 calendar page is attached proximate to said top of said back panel.
- 1 15. The calendar of claim 1 wherein said cover has an internal panel having a top, and
2 wherein said at least one calendar page is attached to said top of said internal panel.
- 1 16. The calendar of claim 15 wherein said front panel has a top edge, said back panel
2 has a top edge and a bottom edge, and said internal panel has a bottom edge, said
3 bottom edge of said internal panel being connected to said bottom edge of said back
4 panel, and said top edge of said back panel being connected proximate to said top edge
5 of said front panel.
- 1 17. The calendar of claim 16 wherein said internal panel is connected to said back panel
2 by a bottom panel and said back panel is connected to said front panel by a top panel.
- 1 18. The calendar of claim 15 wherein said front panel of said cover has a first position
2 and wherein in said first position, said front panel hides a hidden portion of said at
3 least one calendar page and leaves visible a visible portion of said at least one calendar
4 page.

- 1 19. The calendar of claim 1 wherein said cover is made of a material chosen from the
2 group of materials consisting of paper and paperboard and wherein said cover is
3 formed from a single folded sheet of material.
- 1 20. The calendar of claim 1 wherein said cover is formed from injection molded plastic.
- 1 21. The calendar of claim 1 wherein said front panel further comprises a full-year
2 calendar located on a backside of said front panel.
- 1 22. The calendar of claim 1 wherein said support means is chosen from the group
2 consisting of an easel, magnetic material, a hole and a slot.
- 1 23. The calendar of claim 1 further comprising at least one photo sleeve, said at least
2 one photo sleeve being located in front of said at least one calendar page.
- 1 ~~24. The calendar of claim 23 wherein said at least one photo sleeve is a plurality of photo~~
2 ~~sleeves and said at least one calendar page is a plurality of calendar pages, said~~
3 ~~plurality of photo sleeves alternating with said plurality of calendar pages.~~
- 1 25. A calendar, comprising:
2 a cover having a front panel, a back panel and an internal panel,
3 said front panel of said cover having a top edge and an opening for displaying a
4 flat sheet-like member,
5 said back panel having a top edge and a bottom edge,
6 said internal panel having a bottom edge,
7 said top edge of said front panel being connected to said top edge of said back
8 panel,
9 said bottom edge of said back panel being connected to said bottom edge of said
10 internal panel,
11 a support means attached to said back panel for supporting said calendar,
12 and at least one calendar page attached to said internal panel,
13 wherein said front panel of said cover has a first position, wherein said front panel
14 hides a hidden portion of said at least one calendar page and leaves visible a
15 visible portion of said at least one calendar page,
16 and wherein said front panel is movable to intermittently allow the user to view
17 said hidden portion of said at least one calendar page.
- 1 26. The calendar of claim 25 wherein said cover is formed from a single folded sheet of
2 material.

- 1 27. The calendar of claim 25 wherein said cover is formed from injection molded -
2 plastic.
- 1 28. The calendar of claim 25 wherein a compact calendar is printed on said visible
2 portion of said at least one calendar page.
- 1 29. The calendar of claim 28 further comprising adhesive shapes, said adhesive shapes
2 being adherable to said compact calendar.
- 1 30. The calendar of claim 29 wherein said adhesive shapes have a distinct appearance
2 to indicate a type of date and wherein said distinct appearance is created by varying a
3 factor of its visual appearance, said factor chosen from the group of factors consisting of
4 color, shape and opacity.
- 1 31. A display device, comprising:
2 a cover having a front panel and a back panel,
3 said front panel of said cover forming a display means for displaying a flat sheet-
4 like member,
5 a support means attached to said back panel for supporting said display device,
6 and at least one page, said at least one page attached to said cover,
7 said front panel of said cover being positionable such that a user sees a visible
8 portion of said at least one page when said front panel of said cover is situated in
9 front of said at least one page.
- 1 32. The display device of claim 31 wherein said front panel has a first position and a
2 second position, wherein in said first position, said front panel hides a hidden portion
3 of said at least one page and leaves visible a visible portion of said at least one page,
4 and wherein in said second position said hidden portion of said at least one page is
5 exposed.
- 1 33. The display device of claim 31 wherein said page is a calendar page.
- 1 34. The display device of claim 33 wherein a compact calendar is printed on said
2 visible portion of said at least one page.
- 1 35. The display device of claim 31 wherein said page is a photo sleeve configured to
2 hold a flat sheet-like member.

1 36. The display device of claim 35 wherein said display means is an opening within
2 said front panel.

1 37. The display device of claim 36 wherein said cover further comprises an internal
2 panel having a top, and wherein said at least one page is attached to said top of said
3 internal panel.

1 38. The calendar of claim 37 wherein said internal panel is connected to said back panel
2 by a bottom panel and said back panel is connected to said front panel by a top panel.

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